|                 | Approve CONFLDENTIA 1/24 : CIA-RDP82-08-57R  | 003900270003-1                           | 261     |
|-----------------|--|--|---------|
| ~ 6             | CLASSIFICATION SUCKET,   |  | 261     |
|                 | CENTRAL INTELLIGENCE AGENCY  | REPORT                                   |         |
|                 | INFORMATION REPORT   | CD NO. 25X1                              |         |
| COUNTRY         | US3R   | DATE DISTR. 6 De                         | c. 1949 |
| SUBJECT         | Aircraft Engine Plant No. 24 in Kuibyshev  | NO. OF PAGES 2                           |         |
| PLACE           | 25X1 RETURN TO CIA LIBRARY   |  |         |
| ACQUIRED        |  | NO. OF ENCLS.                            | ÷       |
| DATE OF IN      | <b>IFO.</b> 25X1   | SUPPLEMENT TO REPORT NO.                 |         |
| OF ITS CONTESTS | CONTAIND SEPONDATION AFFORMS THE NATIONAL DEFENSE AT THE PROPERTY OF THE CONTROL OF THE PROPERTY OF THE CONTROL OF THE PROPERTY OF THE CONTROL OF THE PROPERTY | UATED INFORMATION                        |         |
|                 |  |  |         |
| 25X1            | End of 1945 to February 1949   |  |         |
| 1               | Production: In-line engines; individual rad  | ial encines were                         |         |
|                 | Aluminum alloy disks of about 12 inches diamin late 1948. According to Soviets, these dance a new aircraft engine.   | eter were machined<br>isks were parts of | •       |
|                 |  |  |         |
| 25X1 -          | April 1948   |  |         |
| 3 ~ C           | or turbo-jet engines started in April 1948.<br>and two large production shops were declared<br>all PWs. At the same time General DZESLOV ar<br>the supervisors of the turbojet engine sections<br>the plant.   | off limits to                            |         |
| 3               | July 1947  |  |         |
| 1               | Por arrival of 15 to 17 in-line engines at the Liv 1947 was reported. Half were shipped averil, the others were returned to the assemble or parts were also manufactured in the plant  | vay by truck or                          |         |
| 25X1            | Comment:   | ·  |         |
| ,;              | Most of the data on the fircraft Engine full BYSHEV are considered correct as they are in specifical information.  | Plant No 24 in<br>greement with          |         |
| t<br>v          | the report shows that as late as rebruary the Am-38 or the Am-42 (a further development as built for the IL-10 ground attack aircraf CONFIDENTIAL 25X1   | of the Am-381                            |         |
| STATE ARMY #    | NAVY X NSRB DISTRIBUTION  X AIR # X FBI Document N   |  |         |
|                 | This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1978 from the Director of Central Intelligence to the Archivist of the United States.  Next Approverate: 0206telease 2005/08/24: CIA-RD 1982e 1997.   | 25X                                      |         |

| Approved For Release 2000 Part 1 DEA R. 00457R003900270003-1 |      |  |  |  |  |
|--|------|--|--|--|--|
| SECKET-  | 25X1 |  |  |  |  |
| CENTRAL INTELLIGENCE AGENCY                                  | **   |  |  |  |  |

25X1

c. The production of tractor parts as a side line was previously reported.

- 2 -

d. The production of turbojet engines was reported as early as 1947, information which seems to be correct.

| CONFIDENTIAL |      |  |
|--------------|------|--|
|              | 25X1 |  |
| Short. L.1'- |      |  |